MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT

14306 Park Avenue, Victorville, CA 92392-2310

(760) 245-1661   Facsimile: (760) 245-2022

www.mdaqmd.ca.gov

Charles L. Fryxell

Air Pollution Control Officer

APPLICATION FOR AUTHORITY TO CONSTRUCT AND PERMIT TO OPERATE

Page 1 of 2: please type or print   REMIT $193.43 WITH THIS DOCUMENT ($110.53 FOR CHANGE OF OWNER)

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1. Permit to be issued to:

_____

Business license name of organization to receive permit.

_____

Name(s) of owner or principal partners doing business as (DBA) above organization.

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2. Mailing (Billing) Address: | **2a. Federal Tax ID No.:**

3. Equipment Address (if same, enter "Same"):

4. Contact Name: | Phone No.: | Fax No.:

Contact Title: | Contact Email Address:

5. Application is hereby made for Authority To Construct (ATC) and Permit To Operate the following equipment:

Air Pollution Control Equipment (if any):

6. If this equipment had a previous written permit, state name of pervious permit holder that operated this equipment, and state previous Air Pollution Control District permit number.

_____   _____

Name of corporation, company, or individual owner   Previous permit number

7. Application is for: ☐ New Construction   ☐ Modification   ☐ Change of Owner

8. Type of Organization (check one):

☐ Individual Owner ☐ Partnership ☐ Corporation ☐ Utility ☐ Local Agency ☐ State Agency ☐ Federal Agency

9. General Nature of Business: | **10. Principal Product:**

11. Percent Annual Throughput by Quarters:

____ %   ____ %   ____ %   ____ %

Jan-Mar   Apr-Jun   Jul-Sep   Oct-Dec

12. Normal Operating Hours of Equipment:

____   ____   ____

Hrs/Day   Days/Wk   Wks/Yr

13. Do you claim Confidentiality of Data (if yes, state nature of data in Remarks)? ☐ Yes ☐ No

14. Signature of Responsible Official: | Official Title:

Typed or Printed Name of Responsible Official: | Phone Number: | Date:

- For District Use Only -

Application Number:	*Invoice Number:*	*Permit Number:*	*Company/Facility Number:*

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15. Stack Emissions Information:

Stack No.	Stack Height	Stack Diameter	Exhaust Temp	Exhaust Flow Rate	Exhaust Velocity
1					
2					
3					

(list additional stacks on a separate sheet)

Stack Height is the distance above ground level to discharge point (feet)
Stack Diameter is the diameter (or equivalent circular diameter) of discharge point (nearest tenth foot)
    If using cross-sectional area (A in square feet), equivalent diameter is $D = (1.273A)^{0.5}$
Exhaust Temp in degrees F, acutal or estimated to nearest 50 deg F
Exhaust Flow Rate at discharge point in actual cubic feet per minute (ACFM)
Exhaust Velocity in feet per second, design or measured

16. Remarks (basis for confidentiality of data, process description, modification description, etc.):

If you wish to specify process information as proprietary or confidential, space is provided for this purpose.
The kinds and rates of emissions may not be held confidential; emissions are subject to public disclosure.

MOJAVE DESERT AIR QUALITY MANAGEMENT DISTRICT
GENERAL APPLICATION, continued

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